

March 3, 2016



NOAA-NESDIS Mission & Challenge

Our mission is to deliver accurate, timely, and reliable satellite observations and integrated products and to provide long-term stewardship for global environmental information in support of our Earth observation mission.

Our challenge is to provide these observations and products reliably while improving the information content and evolving to stay current with the expanding complexity of the Earth observing contributors.



NOAA Satellite and Information Service Organizational Chart



Stephen Volz

Assistant Administrator for Satellite & Information Services

Mark S. Paese

Deputy Assistant Administrator for Satellite & Information Services

Thomas Burns

Deputy Assistant Administrator, Systems

Cherish Johnson

Chief Financial Officer/ Chief Administrative Officer

Kelly Turner Chief of Staff

Irene Parker Chief Information Officer

Thomas Burns (Acting) Office of System Architecture & Advanced Planning

Charles Wooldridge (Acting) International & Interagency Affairs Office

Mark S. Paese (Acting) Office of Space Commerce

Steven Petersen

HEADQUARTERS

Office of Satellite Ground Services

Vanessa Griffin

Office of Satellite and Product Operations

Michael Kalb (Acting) Center for Satellite Applications and Research

Gregory Mandt GOES-R Series Program Office

Harry Cikanek Joint Polar Satellite System (JPSS) Program Office

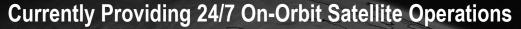
Suzanne Hilding Office of Projects, Planning & Analysis

Thomas R. Karl

National Centers for Environmental Information

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NESDIS Principal Activities



- Geostationary satellites (GOES)
- Polar-orbiting satellites (POES)
- Defense Meteorological Satellite Program (DMSP)
- Jason Altimetry Satellite
- Suomi National Polar-orbiting Partnership (S-NPP)
- DSCOVR

Acquiring Next Generation Satellites

- COSMIC-2 Radio Occultation
- GOES–R Satellite Series
- Joint Polar Satellite System

Providing Long Term Data Stewardship

Conducting Research and Developing Products

